INDEX
to the first three volumes of THE FUTURIST (1967-69)

The Society has reprinted the early issues of *THE FUTURIST* to meet the great demand by members and libraries for complete sets beginning with Volume I Number 1 (February 1967). All issues are currently in stock. Back issues are available at $1.25 each or $7.50 per volume.

The index lists volume and page number (e.g. II, 37 for Volume II Page 37). To find the issue and date, please use this guide:

Volume I Number 1 (February 1967)	Pages 1-16
Volume I Number 2 (April 1967)	Pages 17-32
Volume I Number 3 (June 1967)	Pages 33-48
Volume I Number 4 (August 1967)	Pages 49-64
Volume I Number 5 (October 1967)	Pages 65-80
Volume I Number 6 (December 1967)	Pages 81-100
Volume II Number 1 (February 1968)	Pages 1-20
Volume II Number 2 (April 1968)	Pages 21-40
Volume II Number 3 (June 1968)	Pages 41-64
Volume II Number 4 (August 1968)	Pages 65-84
Volume II Number 5 (October 1968)	Pages 85-108
Volume II Number 6 (December 1968)	Pages 109-136
Volume III Number 1 (February 1969)	Pages 1-28
Volume III Number 2 (April 1969)	Pages 29-56
Volume III Number 3 (June 1969)	Pages 57-84
Volume III Number 4 (August 1969)	Pages 85-112
Volume III Number 5 (October 1969)	Pages 113-140
Volume III Number 6 (December 1969)	Pages 141-168

Abt, Clark. "The Impact of Technological Change on World Politics," II, 21-25; picture, II, 21; Speech on importance of planning, I, 63; pictures, I, 63.
Adelson, Marvin. Picture, II, 71
Aging. Discussion of, III, 6
Air Travel. Future of, II, 58
Airlines. "Industrial Prospects: Excitement in Airlines, Environmental Control," III, 63
Alexander, William. "Universities Offer Courses in the Future," III, 39
Aluminum Company of America. Future Planning Committee, II, 83-84
American Institute of Planners. Description of October 1967 D.C. meeting, I, 81-85
Amtzis, Wayne. Article, "Students Redesign World—and Themselves," II, 102-103
Anuszkiewicz, Joe. Picture, I, 88
Applied Economic Forecasting. Annotation, II, 78
Armer, Paul. On Role of Computers in Future, I, 58-59; Picture, I, 58
Art. "Redecorating the Universe": the ideas of Peter Fingesten, I, 42
Artificial reefs. Haven for fish, I, 30
Asimov, Isaac. Prediction, underwater hotels, I, 3; Prediction: next 100 years, II, 54; On science fiction, I, 72; picture, I, 72; Review of his *Is Anyone There?,* III, 49
Automation. "Automation Fears Are Allayed at Georgia Conference," III, 92
Avery Postgraduate Institute. Journal, "Human Potential," II, 8-9
Ayres, Robert U. "Urban Transportation of the Future," II, 73-74; Picture, II, 73; "The Forces that Change Technology," III, 132

Baran, Paul. Picture, II, 68
Beckwith, Burnham. Article, "Beckwith's Response to Wiener," III, 1, 9-10; *The Next 500 Years,* II, 85-89; Picture, II, 87; Reply to Robert Theobald, III, 46
Bell, Daniel. "Universities Offer Courses in the Future," III, 38; Chairman, Commission on Year 2000, I, 65-68; Picture, I, 67
Bellamy, Edward. "Edward Bellamy: Nineteenth Century Futurist" by William T. Gay, I, 40
Bennett, James P. Article, "Simulating the Future with an Econometric Model," II, 26-27; Picture, II, 27; Article, "The Art of the Economic Forecaster," II, 78-79
Bennis, Warren G. "The Coming Death of Bureaucracy"; Review of an article by, I, 41
Bergaust, Erik. Review of his book *The Next 50 Years in Space,* III, 122
Berlin Center for Future Research. (Zentrum Berlin für Zukunftsforschung); "Analysen & Prognosen (Analyses & Forecasts)," II, 125
Bertaux, Pierre. Picture, I, 83
Bertram, Colin and Kate. Prediction: oceans provide meat as well as fish, I, 30
Bibliographies. "Bibliographies for Futurists," I, 43
Bibliography on Automation and Technological Change and Studies of the Future, Reissued, II, 77
Bickner, Robert E. *Inventing Education for the Future,* II, 69-72; Picture, II, 70
Biological Time Bomb, The. By Gordon Rattray Taylor. Discussion of, II, 112-116
Bogart, Leo. "Electronics May Merge with Printing," III, 72
Bond, George Capt. Prediction, "colonies . . . in large underwater bases . . .," I, 3
Bonner, James. *The Next Ninety Years,* II, 44-45; picture, II, 44
Booher, Edward E. Prophecy, II, 13
Boulding, Kenneth. *The Meaning of the Twentieth Century,* review of, I, 60; Picture, I, 60
Bowman, Sylvia E. Bellamy expert. Picture of in article "Edward Bellamy, 19th Century Futurist," I, 41
Brazil. Discussion of, II, 123-125
Brickner, William H. "Universities Offer Courses in the Future," II, 40
Bright, James R. "Technological Forecasting: The State of the Art" by Jay S. Mendell. Includes discussion and picture of Bright, III, 160; Picture, II, 101; Annual Conferences on Technological Forecasting, II, 100-101
Brown, Alling C. Article, "America's Planners Look 50 Years Ahead," I, 81-85; Picture, I, 85
Brown, Harrison. *The Next Ninety Years,* II, 44-45; picture, II, 44
Brown, Lester R. "The Optimistic Outlook for World Food Production," III, 89

Buggy Whips. 1, 9
Bulloff, Jack J. "Universities Offer Courses in the Future," III, 40
Burton, Congressman Philip. "Education Tomorrow," III, 149
Business. "Business and the Future" by Carl H. Madden, III, 145; "Preparing Business Leaders for Change," Review of Peter Drucker's *Preparing Tomorrow's Business Leaders Today,* III, 103;
Business and Economic Forecasting. Annotation, II, 78
Business Conditions Analysis. Annotation, II, 78
Business Growth. "Business Management," II, 92

California. Description life style, I, 19-20
Campus 1980. Review of by Alvin C. Eurich, Reviewed by Joyce Sartwell, III, 37
Cannon, Sen. Howard W. "What Space Will Mean for Man," Article, III, 32
Case, Fred E. "Universities Offer Courses in the Future," III, 40
Cashless Check Society. II, 9
Catholics. "Catholic Priest Forecasts Rosy Future for Futurists," III, 42
Census. Population in 2000, I, 89; "Americans in the 1970s" by Conrad Taeuber, III, 154
Chamber of Commerce of the U.S. "Business and the Future" by Carl H. Madden, III, 145
Chase, Stuart. *The Most Probable World,* I, 9; and II, 82-83, Picture, II, 83
Cherne, Leo. Quotation, I, 11
Children. Discussion of, III, 1, 2
Christianity. "Christianity's Conflicting Views of the Future." Report on ideas of Harvey Cox, III, 95
Cities. Future obsolescence, II, 25; Planning, II, 96-97; "Building a City in the Ocean" by a Pilkington correspondent, III, 66; "Future Cities: Notes on a Typology" by John McHale, III, 126; "272 Planned New Communities in U.S. by Year 2000," III, 130; "Areas Within a City Might Also Specialize" by Roy Mason, III, 131
Clarke, Arthur C. *Profiles of the Future,* I, 13; *The Promise of Space,* II, 97-98; Timetable for coming decades, I, 14; "2001: A Space Odyssey," II, 52-53; picture, II, 52; "Moon May be 'Avid' for Life." Clark's views. III, 123
Clawson, Marion. *Economics of Outdoor Recreation,* II, 56-57; picture, II, 57
Coates, Joseph M. Pictured with Richard M. Scammon and Frank Hopkins, III, 98
Columbia Broadcasting System. CBS Scientists' Timetable, I, 2
Commission on Year 2000. *Daedalus,* "Toward the Year 2000: Work in Progress," I, 68; Description, I, 13, 65-68; Goals, I, 13; Membership, I, 67
Communications. Impact on cities, II, 25; Future impact on life, II, 25; "Cheap Communications: How They May Change the Way Men Live" by J.L. Hult; "Electronics May Merge with Printing," III, 70
Computers. "The 'Computation Revolution' has outdistanced even the transportation and communications revolutions." Item, III, 58; "What Computers May Do Tomorrow" by Joseph Martino, III, 134
Continuing Education. Discussion of, II, 110
Cornish, Edward S. Picture, II, 54; Picture, II, 122; "A Society for the Study of the Future Now Has a Past," III, 108
Cousteau, Jacques-Yves. Prediction: Oceanauts sever last ties to world above ocean floor, I, 3
Cowen, Robert C. Prediction: increase in ocean development, sound may allow "seeing" of depths, I, 30
Cox, Harvey. "Christianity's Conflicting Views of the Future," III, 95
Creativity. *The Idea Machine* by Darold Powers. Reviewed by Jay Mendell.
Crime. "Law-Breakers Will Get More Rehabilitation, Less Imprisonment," III, 136
Croco, Robert C. Picture, III, 1, 21
Crow, James. On determination of evolution, II, 45-47; picture, II, 45
Cultures. "Many 'primitive' cultures are rapidly disappearing." Item, III, 30
Cycles. "Forecasting by Means of Cycles" by Edward R. Dewey, III, 76

Danny Doodle. I, 16
Dator, James Allen. Article, "Valuelessness and the Plastic Personality," I, 53-54; Picture, I, 53; Course: "Political Futuristics," Va. Polytechnic Institute, II, 8
David, Henry. "Report on the Oslo Conference," II, 27-29; Picture, III, 1, 7; Picture, II, 67
Davidson, Frank P. Institute for the Future, II, 65-69; Picture, II, 65
de Jouvenel, Bertrand. *The Art of Conjecture,* I, 93-95; Picture, I, 83, 93
Delphi. Forecasts, II, 128-130
Delphi forecasting. Description of, I, 6; Predictions, II, 15-16
Destephano, S.C. (Dusty). Picture, I, 86
Dewey, Edward R. "Forecasting by Means of Cycles," III, 76
Dialogue on Technology. Book edited by Robert Theobald. Review, I, 36
Diebold, John. Article, "Tomorrow's Computers Will Surpass Human Understanding," I, 16
Divorce. "Humane Divorce Laws Are Foreseen," III, 125
Dixon, John. "Report on the Oslo Conference," II, 27-29
Doman, Glenn. Director, Institutes for the Achievement of Human Potential, II, 8-9
Domes. June in January weather in Toronto, I, 10
Dorf, Richard. "Universities Offer Courses in the Future," III, 40
Dorland, Jack A. Society for the Investigation of Recurring Events, III, 1, 21; picture, III, 1, 21
Doyle, R.J. "Universities Offer Courses in the Future," III, 39
Dror, Yehezkel. "Miniature RAND" in Israel, II, 17; Picture, II, 17
Drucker, Peter. "A Changing Society." Review of Drucker's book, *The Age of Discontinuity,* III, 102; "Preparing Business Leaders for Change." Review of Drucker's book *Preparing Tomorrow's Business Leaders Today,* III, 103; On educational bias, I, 89
Duhl, Leonard J. Picture, III, 1, 15

Durant, Frederick C. III. Article, "Conquest of Space Viewed as Man's Next Evolutionary Step," II, 97-98
Dyson, Freeman. "Garbage Disposal Seen as Benefit of Space," III, 148

Earnshaw, Mrs. Marion Bellamy. Daughter of Edward Bellamy. Picture of, I, 40
Education. "The American Campus in the 1980s" by Alvin C. Eurich, III, 150; *Campus 1980* by Alvin C. Eurich. Review by Joyce Sartwell; Forecast: more students reform activists, II, 51; "Gas Company Wonders If Its Future is in Education," III, 69; Need for teacher re-education, II, 51; *Technology and Education in the 21st Century,* II, 50-51; *Designing Education for the Future,* II, 49-50; Future changes, II, 69-72; *Dialogue on Education,* II, 69-72; "Education Tomorrow" by Phillip Burton, III, 149
Education, Adult compulsory. *FUTURIST* forecast, I, 28
Education, U.S. Office of. Future-oriented research centers, I, 22, 57
Education in Futuristics. "The Twenty-first Century," Melbourne, Fla. high school course, I, 27; "Universities Offer Courses in the Future." Describes courses offered by Daniel Bell, Suzanne Keller, H. Wentworth Eldredge, et al., III, 38
Edwards, David. "Universities Offer Courses in the Future," III, 40
Ehrlich, Paul. *The Population Bomb,* II, 119; picture, II, 119
Eldredge, H. Wentworth. "Universities Offer Courses in the Future," III, 38
Environment. "Industrial Prospects: Excitement in Airlines, Environmental Control," III, 63
Environmental Sciences Services Administration. "Development Potential of U.S. Continental Shelves," I, 3
Esquire. "Magazine Proposes Abolishing States to Create U.S. Utopia," III, 79
Ettinger, Robert C.W. Body freezing, II, 10-11; *The Prospect of Immortality,* I, 23: II, 10-11; Picture, II, 10
Etzioni, Amitai. On future choice of sex of babies, II, 115; picture, II, 115
Eurich, Alvin C. Review of his book, *Reforming American Education,* III, 152; "The American Campus in the 1980s," III, 150; Pictured with Orville L. Freeman, III, 92; Review of his *Campus 1980,* III, 37
Existentialism, The Journal of. Existential forecasting, I, 22-23
EXPO 67. I, 10

Fackre, Gabriel. "Faith and the Science—Man Questions," II, 95
Falknor, Richard W.C. Picture, II, 18
Family. "An Analysis of the Dual Family." A review by William T. Gay of Robert Rimmer's *Proposition 31,* III, 52
Feinberg, Gerald. "Mankind's Search for Long-Range Goals," III, 60; "What Should be Man's Long-Range Goals?" His ideas reviewed, III, 106
Fingesten, Peter. "Redecorating the Universe," article describing his ideas on the future of art, I, 42-43
Flechtheim, Ossip K. Futurology, II, 7-8; picture, II, 7
Floating University. II, 82
Food. "The Optimistic Outlook for World Food Production" by Lester R. Brown, III, 89
Forecasting. Historical, II, 121; "Forecasting for Research and Development" by Joseph Martino, III, 107; "Forecasting by Analogy" by Joseph Martino, III, 162
Forecasting, Technological. "The Forces that Change Technology" by Robert U. Ayres, III, 132; "Technological Forecasting: The State of the Art" by Jay S. Mendell, III, 160
Forecasts, evaluation of. "Evaluating Forecasts" by Joseph Martino, III, 75
Forecasts, General. "Life May Become Too Easy." Xerox Corp. forecast. III, 35
Foreign Policy Association. *Toward the Year 2018,* II, 101
Frank, Lawrence K. "Man's Hopes, Not Habits, May Give Stability Amid Change." Review of seminar, I, 37; Year 2000 Commission, I, 65-68; picture, I, 67
Freeman, Orville L. Article, "American Life in the Year 2000," I, 76-77; picture, I, 76; Pictured with Alvin C. Eurich, III, 92
Frick, Willard. On nature of psychological change vis-a-vis students, II, 36; picture, II, 36
Fuller, R. Buckminster. Picture, I, 84; Interview, I, 11; pictures, I, 10; pictures, III, 1, 15
Furnas, Clifford C. *"The Next 100 Years* (30 Years later)." Discussion of his 1936 book, I, 46; "Author of *The Next 100 Years* dies in Amsterdam, III, 63
"Future." Description of game, I, 6-7
Future-Oriented Research. In Germany, II, 125
Future: Journal for Future Research . *Futurum: Zeitschrift fur Zukunftsforschung; Discussion of, II, 125*

Gabor, Dennis. Holography, I, 32; picture, I, 32
Galaxies, Nuclei, and Quasars. Review, II, 29
Galtung, Johan. Discussion and picture of in "Future Research: an International Effort," III, 105
Gardner, John. *Self-Renewal,* II, 127; Address, "How 20th Century Man Let His Institutions Go To Pieces," II, 126-127; picture, II, 109
Garst, Eleanor. Article, "Will the Family Become Obsolete?", I, 95; Picture, I, 95
Gas Co., Northern Natural. "Gas Company Wonders If Its Future is in Education," III, 69
Gay, William T. Article, "Edward Bellamy, Nineteenth Century Futurist," I, 40; Review of Robert Rimmer's *Proposition 31,* III, 52
General Electric Company. "Our Future Business Environment," III, 1, 17-19
Genetics. Forecasting, II, 84
Georgia. "Automation Fears Are Allayed at Georgia Conference," III, 92
Geothermal power. Discussion of, II, 110
Gideonse, Hendrik D. Picture, II, 72
Givens, Richard A. Article, "The Mass Media and the Future," II, 130-131; picture, II, 130; Review of Earl Hubbard's *The Search Is On,* III, 118

Goals, Long-Range. "Mankind's Search for Long-Range Goals" by Gerald Feinberg, III, 60; "What Should Be Man's Long-Range Goals?," III, 106; "The Need for New Worlds" by Earl Hubbard, III, 117
Goals, National. "The White House Looks to the Future;" Describes establishment of National Goals Research Staff, III, 99
Goodman, Percival. "Utopias Studied at Columbia," III, 39
Gordon, Theodore J. Article, "Forecasters Turn to 'Delphi' ", I, 6; picture, I, 6
Gould, Samuel B. President, State Univ. of N.Y.; picture, I, 71; Predictions for universities, I, 71; "Universities Offer Courses in the Future," III, 40
Government, U.S. "The Future of the American Political System" by Richard M. Scammon, III, 96; "The White House Looks to the Future," III, 99
Grains. Discussion of, II, 135
Graubard, Stephen R. *Daedalus,* "University Cities in the Year 2000," I, 71
Groner, Alex. Prediction: decreasing importance of income, II, 60
Griebe, George. Picture, I, 88
Griebe, Kathleen. Pictures, I, 88
Gross, Bertram. Sees U.S. as transitional society, I, 77-78; picture, I, 77
Guidance. "Personnel and Guidance in 2000 A.D." by Philip R. Harris, III, 48

Haar, Charles M. Pictures, III, 1, 15
Halleck, Seymour. Students and Future, II, 11; Picture, II, 11
Hardy, Professor Sir Alister. Prediction: development of oceans around Antarctica, I, 29-30
Harris, Philip R. "Personnel and Guidance in 2000 A.D.," III, 48; "From Evolution to Emergence," I, 75
Harrison, Annette. Picture, II, 77
Harrison, William S. "Universities Offer Courses in the Future," III, 39
Health, Mental. "The Promise of Mental Health" by Stanley F. Yolles M.D., III, 63
Hawaii. "Futuristics Advances in Hawaii," III, 153
Heckscher, August. Preservation of individuality, II, 104-5; picture, II, 104
Heinlein, Robert. Quotation, II, 8
Helmer, Olaf. Institute for the Future, II, 65-59; Picture, II, 66; Article, "New Attitudes Toward Future," I, 8; picture, I, 8
Henshaw, Paul. Journal, "Human Potential," II, 8-9; Picture, II, 8
Here Comes Tomorrow. Discussion of, II, 59
Hiebert, Ray. "Getting Change in Education: A Horror Story," III, 50
Hirsch, Werner Z. Picture, II, 69
Hooker, Mary I. Article, Escape from Tomorrow," II, 94-95; Picture, II, 95
Hopkins, Frank Snowden. "Planning for a World We Can't Foresee." Review of his speech, *The Next 40 Years,* I, 39; Article, "Stuart Chase Envisions the 'Most Probable' World," II, 82-83; Article, "To Ease Coming Population Crisis, Biologist Would Penalize Parents," II, 119; picture, II, 122; Seminar for government administrators, I, 75; Review of John McHale's book, *The Future of the Future,* III, 128; Pictured with Orville L. Freeman and Alvin C. Eurich, III, 92; Pictured with Richard Scammon and Joseph Coates, III, 98; Article, "Technology vs. Ethics: Must 'Can' Imply 'Ought'?" III, 1, 13
Housing. Urban forecasting, II, 95
How Business Economists Forecast. Annotation, II, 78
Hoyle, Fred. Galaxies, Nuclei, and Quasars, II, 29
Hubbard, Barbara. Article, "Lancelot Law Whyte and the 'Integrators' ", II, 80; Picture, II, 80; Picture, I, 91; Article, "Humanistic Psychology and the 'New Questions,' " II, 32-33; Article, "Pollyannaism in Reverse: A Threat to Man's Future?" II, 131; picture, II, 131; Picture, II, 13
Hubbard, Earl. Article, "Mankind in the Universe," I, 90-92; Picture, I, 91; "The Need for New Worlds," III, 117; His Book, *The Search Is On,* is reviewed by Richard Givens, III, 118
Hudson Institute. II, 1-5
Hult, J.L. "Cheap Communications: How They May Change the Way Men Live," III, 70
Human Potential. Article, "Mill College," II, 9; Article, "Escape From the Cage of Social Systems," II, 9
Humphrey, Hubert H. Article, "What I Foresee," I, 2
Hurley, Neil. "Catholic Priest Forecasts Rosy Future for Futurists," III, 42
Huss, John D. Review of Peter Drucker's *The Age of Discontinuity,* III, 102; Review of Robert U. Ayres' *Technological Forecasting and Long-Range Planning,* III, 133

Idea Machine, The. By Darold Powers. Reviewed by Jay Mendell, III, 79
Industry. "Industrial Prospects: Excitement in Airlines, Environmental Control," III, 63
Ingersoll, Robert S. Chairman of Borg Warner Corp. Picture, III, 63
Institute for the Future. General Statement, II, 68; Board of Trustees, II, 67-69; Guidelines, II, 67; Description, II, 65-69
Intelligent Life in the Universe. Review, II, 58-59
Is Anyone There? by Isaac Asimov. Review of, III, 49

Jantsch, Erich. Picture, I, 96; On Forecasting, I, 63; picture, I, 63
Jastrow, Robert. On contract with extraterrestrial societies, II, 31
Joy: Expanding Human Awareness. By William Schutz. Review, II, 60
Jungk, Robert. "Jungk Addresses World Future Society" (includes picture), I, 12; "Universities Offer Courses in the Future," III, 40
Jupiter (planet). Maybe life on, II, 97

Kahn, Herman. "Herman Kahn sees Brazil and Mexico as Possible World Powers," I, 35; *The*

Year 2000, II, 1-5; Picture, II, 1, 3
Kaiser Aluminum. Predictions to 1986, I, 8-9
Kane, Julius. "Universities Offer Courses in the Future," III, 39
Kark, Colin and Spring. Picture of volunteer, III, 136
Kean, Richard. *Dialogue on Education,* II, 69-72
Keller, Suzanne. "Universities Offer Courses in the Future," III, 38
Klemme, Randell T. Article, "Industrial Development—2000 A.D.," II, 14-15; Picture, II, 15; "Gas Company Wonders If its future is in Education," III, 69
Knetsch, Jack L. *Economics of Outdoor Recreation,* II, 56-57; picture, II, 57
Kozmetsky, George. "Reflections of a 21st Century Manager," III, 73
Kramish, Arnold. Article, "Some Long-Range Implications of Nuclear Proliferation," II, 122; picture, II, 122

Labor. Unemployability Explosion is discussed, III, 2, 6
Lamson, Robert. Picture, II, 66
Landers, Richard R. Review of his book, *Man's Place in the Dybosphere,* I, 37
Landsman, Ted. "The Beautiful Person," III, 41
Lehmann, Dr. Heinz E. On anti-agression pills, II, 59
Leisure. Discussion of, III, 1, 19
Lesse, Stanley. Forecast on future health, II, 118; picture, II, 118
Letter Writing. Future of, I, 95
Lederman, Leonard. Picture, II, 18
Life-Span. Discussion, III, 1, 2
Lilly, John C. *The Mind of the Dolphin,* II, 103
Link, Edwin A. Prediction: dams to harness ocean currents, I, 30
Livesey, Lionel J., Jr. State Univ. of New York, picture, I, 70; Article, "Futuribles and the University," I, 70-71
Livingston, Dennis. *Reports on Planning and Effecting Needed Changes in Education,* II, 49-50; Review, "Writers Doubt United States Will Soon Win War on Poverty," II, 118-119; Article, "Science Fiction and Futurology: Some observations at a Science Fiction Convention," II, 47-48; picture, II, 47; Course: "Science and International Relations," U.C. (Davis), II, 8; "Universities Offer Courses in the Future," III, 39
Logsdon, Susan. Picture, I, 88
Louisiana State University Union. "World of 2067," I, 49-52
Lunograd. Soviet Moon City, II, 98
Lynch, Kevin. Possible future city, II, 96-97; Picture, II, 96
Landsberg, Hans H. Ignoring warnings, II, 101

McGee, Richard A. "Law-Breakers Will Get More Rehabilitation, Less Imprisonment." Report of his forecasts, III, 136
McGraw, John. "Universities Offer Courses in the Future," III, 39
McHale, John. *The Future of the Future,* I, 9; "The Future of 'The Future' Will Be What We Make It." Review of McHale's article in British Journal, *Architectural Design,* I, 48; On study of utopias, I, 98; "Future Cities: Notes on a Typology," III, 126; His book, *The Future of the Future,* is reviewed by Frank S. Hopkins, III, 128
McLean, William B. Predictions: future underwater vehicles to be of glass, no atomic power for general public (underwater), laboratories on ocean floor, I, 3.
Madden, Carl H. "Business and the Future," III, 145
Management. "Reflections of a 21st Century Manager" by George Kozmetsky, III, 73
Manned Flying System. Picture, II, 98
Margolis, Lois. Review, *Self-Renewal,* II, 127
Marriage. "Humane Divorce Laws Are Foreseen," III, 125
Martino, Joseph P. Article, "Blunders of Negative Forecasting," II, 120-121; "Forecasting Hastens Technological Progress," I, 96; Picture, II, 34; Article, "The Methodology of Technological Forecasting," II, 34-35; Forecast: "How U.S. Military Leaders Forecast Tomorrow's Technology," II, 48-49; Article, "Studying the Future at the Armed Forces Staff College," II, 81-82; "Forecasting by Analogy," III, 162; "What Computers May Do Tomorrow," III, 134; "Forecasting for Research and Development," III, 107; "Methods of Long-Range Forecasting," III, 51; Article, "The Paradox of Forecasting," III, 1, 20
Maslow, Abraham. Ideas of, II, 32-33; picture, II, 33
Mason, Roy. "Areas Within a City Might Also Specialize," III, 131
Masturbation. Discussion of, II, 135
Mathematics. "A 'mathematicization of culture' is occurring." Item, III, 30
Mayer, Jean. "Large-scale Famines Are Becoming Less Likely, Nutritionist Believes," III, 91
Mendell, Jay S. Article, "Will the 21st Century Repeal the Laws of Nature?" II, 91-92; picture, II, 91; Review of Darold Powers' *The Idea Machine,* III, 79; "Technological Forecasting: The State of the Art," III, 160
Menus. Prepared by computers, II, 121
Mesthene, Emmanuel. "Is Technology Destroying Human Values?" Includes picture, III, 94
Methods. "Alternative Methods of Predicting the Future" by Robert Theobald, III, 43; "Methods of Long-Range Forecasting" by Joseph Martino, III, 51
Methods of forecasting. "Forecasting by Means of Cycles" by Edward R. Dewey, III, 76
Michael, Donald N. Forecasts, I, 21-22; picture, I, 21
Michaelis, Michael. Discussion of inability to apply technology to social problems, II, 53-54; picture, II, 54
Miller, David, C. Article, "The Environment-Makers," I, 59; *Toward the Year 2018,* II, 101
Miller, Stuart. Picture, II, 71
Minnesota. "Minnesota Members Discuss Computers," III, 52
Medicine. "The Promise of Mental Health" by Stanley F. Yolles M.D., III, 63
Mitchell, J. Murray, Jr. "Is Man's Industry Upsetting World Weather?" Article. III, 34
Mobile Homes. Discussion of, II, 135
Mondale, Walter F. Speech to WFS, I, 79; pictures, I, 79
Mood, Alexander M. *Inventing Education for the Future,* II, 69-72; Picture, II, 70
Moore, J. Jamison. Article, "What Business Should Do NOW To Anticipate the Future," III, 1, 11-13; picture, III, 1, 11
Moore, Wilbert. "Utopias and Intentional Communities." Review of his ideas, III, 47
Moore, William C. Article, "Who will Program The Cosmic Computer?" I, 27
Morison, Robert. On science vs. morality, II, 45-47; picture, II, 46
Morris, William. *News From Nowhere,* II, 37
Moynihan, Daniel P. "Goals Staff Will Work with Moynihan," III, 100

Nesmith, Connie. Picture, I, 87
Nesmith, Dwight A. "Gas Company Wonders if its Future is in Education," III, 69
Next Hundred Years, The. By Clifford C. Furnas. Discussion of, I, 46
Next Ninety Years, The. (Brown, Bonner & Weir). Forecasts, II, 44-45
Next 500 Years, The. Forecasts, II, 85-89
News From Nowhere. Review, II, 37
North, Harper Q. TRW Vice President for R&D, I, 68-69; Picture, I, 69
Northern Systems Co. "Gas Company Wonders if its Future is in Education," III, 69
Nuclear Weapons. Discussion of, II, 122

Oceans. Ownership, II, 41-44; maps, II, 41, 42; "Building a City in the Ocean" by a Pilkington Correspondent, III, 66
Oceans, Cities under. Prediction by Hon. Clairborne Pell, I, 29
Olivero, James L. "The Changing Art and Science of Education," II, 105
Optimism. "The New Optimism" by Glenn T. Seaborg, III, 157
Our Future Business Environment. Discussion of General Electric report, III, 17-19
Outdoor Recreation. Future forecasts of, II, 56-57

Palmer, H. Bruce. Picture, II, 68
Peace Research. Newsletter and Association, I, 4
Personnel. "Personnel and Guidance in 2000 A.D." by Philip R. Harris, III, 48
Peterson, Peter. "Schools, Industry Need 'Appetite for Future.'" Describes Peterson's ideas, I, 44
Planning. "University Women Issue Planning Guide," III, 136
Planning, Corporate. "Corporate Planners Form New Association," III, 96
Planning, Long-Range. Discussion of, III, 1, 16
Platt, John R. Picture, I, 83; On future of evolution, II, 30-31; picture, II, 30
Pierce, John R. Article, "Foreseeable Advances in Communication," I, 80; picture, I, 80
Pilkington Glass. "Building a City in the Ocean" by a Pilkington Correspondent, III, 66
Polak, Fred L. Book on future, I, 9; Discussion and picture of in "Future Research an International Effort," III, 105
Politics. "The Future of the American Political System" by Richard M. Scammon, III, 96
Pollution. "Thermal pollution—or enrichment—is creating increasing controversy." Item, III, 30; "Is Man's Industry Upsetting World Weather?" by J. Murray Mitchell, III, 34
Population. Bureau of the Census; Population in 2015, I, 25; "Population Will Strain Resources;" Report by National Research Council committee, III, 156; "The Optimistic Outlook for World Food Production" by Lester R. Brown, III, 89
Population, U.S. "Americans in the 1970s" by Conrad Taeuber, III, 154
Porter, Sylvia. Prediction: tens of thousands of ocean jobs may open up, I, 30
Power, Nuclear. "Nuclear Energy Offers Hope for Future." Report of Glenn Seaborg remarks to Congress, III, 159
Prehoda, Robert W. *The Future and Technological Forecasting,* I, 9; *Designing the Future,* I, 78; Review, "2001: A Space Odyssey," II, 52-53; picture, II, 52; Article, "How to Defuse the 'Biological Time Bomb,'" II, 116-117; "The Growing Role of Technological Forecasting," I, 33; "A Second View," I, 96-97; Article, "Our Children May Live to be 200 Years Old," III, 1, 4-6
Press. "Press Is Optimistic about Man's Prospects." Roundup of brief reviews of future-oriented articles, I, 47
Psychology. "The Beautiful Person" by Ted Landsman, III, 41
Pyke, Donald. H.Q. North's assistant, I, 68-69; picture, I, 69

Rail Travel. Future of, II, 58
Ramo, Simon. On Technology and Individuality, II, 36-37; picture, II, 37
Reforming American Education. By Alvin C. Eurich; Reviewed by Frank S. Hopkins, III, 152
Reiner, Thomas A. *The Place of the Ideal Community in Urban Planning.* Review of, I, 54; Picture, I, 54
Reiser, Oliver L. "Cosmic Humanism," I, 20; sketch of, I, 20; Review of Henry Winthrop's *Ventures in Social Interpretation,* III, 47
"Report on the Oslo Conference." II, 27-29
Research. "Forecasting for Research and Development" by Joseph Martino, III, 107
Research, Future. "Future Research: An International Effort." Review by Frank Snowden Hopkins of *Mankind 2000,* proceedings of a conference held at Oslo in 1967, III, 105
Revelle, Roger. Prediction: tame porpoises, man able to swim like a fish, I, 30
Ricks, David F. Picture, III, 1, 21
Rimmer, Robert H. *The Harlad Experiment,* II, 99-100; picture, II, 100; other books, II, 100; His *Proposition 31* is reviewed by William T. Gay, III, 52
Ritchie, Elisavietta. Article, "Can the Individualist Survive in the Future?" II, 104-05
Robots. Training doctors, I, 73; pictures, I, 73

Sadao, Shoji. Article, "Buckminster Fuller's Floating City," III, 1, 14-16; picture, III, 1, 14
Sagan, Carl. *Intelligent Life in the Universe,* II, 58-59; picture, II, 59
Sartwell, Joyce. "The Coming Decline of the Classroom." Review of Alvin C. Eurich, *Campus 1980* III, 37
Scammon, Richard M. "The Future of the American Political System," III, 96
Schon, Donald A. *Technology and Change: The New Heraclitus,* II, 5-7; Industry and Progress, II, 5-7; Picture, II, 6
Schrand, Ann. Picture. I, 84
Schutz, William C. *Joy: Expanding Human Awareness,* II, 60; picture, II, 60
Science Journal. Review of technological forecasting issue: October 1967, II, 33
Seaborg, Glenn T. Article, "Women and the Year 2000," I, 17-18; Picture, I, 18; Article, "Some Long-Range Implications of Nuclear Energy," II, 12-13; Picture, II, 13; Picture, II, 18; Picture, I, 18; "The New Optimism," III, 157
Seelye, Mary-Averett. "University Women Issue Planning Guide," III, 136
Sex. Robert Rimmer, II, 99-100
Shakespeare, William. Future popularity, I, 23
Shetler, Richard L. Social Problems in 1980, I, 5.
Simmons, W.W. "Corporate Planners Form New Association" (includes picture), III, 96
Sinsheimer, Robert L. Report on his forecasts. "Scientists Urged to Become Prophets" (includes picture), I, 35
Shklovskii, I.S. *Intelligent Life in the Universe,* II, 58-59; picture, II, 59
Sittler, Joseph. Picture, I, 83
Siu, Ralph. Picture, I, 83
Skinner, B.F. Picture, I, 86; *Walden Two,* I, 86-89
Society for the Investigation of Recurring Events. (SIRE) Discussion of, III, 1, 21
Space. "The Need for New Worlds" by Earl Hubbard, III, 117; "Man's Future in Space." Quotations from various authorities, III, 120; "What Space Will Mean for Man" by Sen. Howard W. Cannon. Article, III, 32; "Garbage Disposal Seen as Benefit of Space." Forecasts of Freeman Dyson, III, 148

Taylor, Gordon Rattray. *The Biological Time Bomb,* II, 112-116, picture, II, 112
Taylor, Harold. On future art, II, 35; picture, II, 35; Picture, I, 83
Techniques of Economic Forecasting. Annotation, II, 78
Technological Forecasting. "The Growing Role of Technological Forecasting" by Robert W. Prehoda, I, 33
Technological Forecasting and Long-Range Planning. By Robert U. Ayres; Reviewed by John D. Huss, III, 133
Technology. Future autonomy, II, 93-94; "The Forces that Change Technology" by Robert U. Ayres, III, 132; "Is Technology Destroying Human Values?" Discussion of Harvard University's Program on Technology and Society, III, 94
Technology Week. (9/26/66—oceanology issue). Prediction: underseas mining may pay off, I 30
Technology and World Trade. Review, II, 29
Television. Prediction for 3–D, I, 32
Theberge, James. D. Article, "Brazil's Gloomy Prospects," II, 123-125; picture, II, 123
Theobald, Robert. "The Spectre of a Leisure-Ridden World": Review of book he edited, *Dialogue on Technology,* I, 37; *An Alternative Future for America,* III, 1, 22; picture, III, 1, 22; "Alternative Methods of Predicting The Future," III, 43
Thiesmeyer, Lincoln R. "Automation Invades Forests." Describes his ideas on forestry, I, 45
Thompson, John H. "Geography of New York State," I, 72-73
Tillinghast, Charles C. Jr. President of TWA. Picture, III, 63
Time. "Time is becoming increasingly standardized and precise." Item, III, 30
Timetubes. I, 5
Toffler, Alvin. Book on future, I, 9
Toynbee, Arnold, J. On ecumenopolis, II, 117
"Transnational" Problems. " 'Transnational' Problems Are Increasing." Report on speech by John McHale, III, 129
Transportation. "SST Is Viewed as Inevitable," III, 135
TV Programs. Future-oriented specials, I, 2
Twin Oaks (Va.). Description, I, 86-89

Urban Forecasting. Beyer, Glenn H., II, 95
Urban Transportation Problem, The. Review of, I, 38

Universities. "Universities Offer Courses in the Future." Describes courses offered by Daniel Bell, Suzanne Keller, H. Wentworth Eldredge, et al, III, 38; "The American Campus in the 1980s" by Alvin C. Eurich, III, 150
Unruh, Jesse. Need for policy development institute, I, 20
Utopias. "Magazine Proposes Abolishing States to Create U.S. Utopia," III, 79

Values. "The Beautiful Person" by Ted Landsman, III, 41; "Is Technology Destroying Human Values?" Discussion of Harvard University's Program on Technology and Society, III, 94; " 'Forerunner' Students Show Little Concern about Money," III, 101

Wall Street Journal. Here Comes Tomorrow, II, 59
Walt Disney Productions. Experimental Prototype Community of Tomorrow, (EPCOT), I, 26-27; Picture, I, 17
Waring, John. Picture, III, 1, 24; Article, "The Horsepower Explosion," III, 1, 23-24
Warshofsky, Fred. Picture, II, 34; The Future and TV, I, 97-98; Picture, I, 97
Waskow, Arthur I. "The Berlin Crisis of 1999," I, 24-25; Picture, I, 25; Article, "Creating the Future in the Present," II, 75-77; Picture, II, 75; "Report on the Oslo Conference," II, 27-29; On importance of knowing possible futures, III, 1, 10
Weather. "Is Man's Industry Upsetting World Weather?" by J. Murray Mitchell. Article, III, 34
Weir, John. *The Next Ninety Years,* II, 44-45; picture, II, 44
Wheaton, William L.C. Prediction: metropolitan changes, II, 55-56; picture, II, 55
Whyte, Lancelot Law. Picture, II, 80
Wiener, Anthony J. *The Year 2000,* II, 1-5; Picture, II, 1; Article, "The Rocky Road to Utopia," III, 1, 7-9; picture, III, 1, 7; Picture included in article, "Goals Staff Will Work With Moynihan," III, 101
Williams, Charles W. Jr. Article, "Technological Forecasting Conferences Attract Business and Government Leaders," II, 100-101; Picture included in article, "Goals Staff Will Work With Moynihan," III, 101
Wilson, Ian H. "Our Future Business Environment," III, 1, 17-19; picture, III, 1, 17
Winthrop, Henry. Article, "Human Values in the Millenium," II, 90-91; *The Journal of Existentialism,* I, 22-23, picture, I, 23; His *Ventures in Social Interpretation* is reviewed by Oliver L. Reiser, III, 47; "Utopias and Intentional Communities." Review of Winthrop's work. Includes picture of him. III, 46
Wolf, William. Forecast on future health, II, 118; picture, II, 118
Women. Forecasts on, I, 85; "Women in the Year 2000," article by Glenn T. Seaborg, I, 17-18
World Future Society. Formation, I, 1; Officers (Waskow, David, Michaelis, Dixon, Perloff, Zuckerman, Cornish, Kunen), pictures, I, 15, 31; Objectives, I, 1, 15; "Society's Membership Rises: Tally Shows Professors Lead," I, 47; Book Service, I, 11; Speakers Bureau, II, 72; "U.S. Government Grants Tax-Exempt Status to Society," III, 47; "Minnesota Members Discuss Computers," III, 52; Society Develops Radio Programs, III, 80; "Society Now Has Members in 45 Countries," III, 80; "Los Angeles Members Hear Corporate Planner," III, 80; "Minnesota Members Discuss Technology," III, 80; "Washington Members Hear Feinberg, Eurich," III, 80; "A Society for the Study of the Future Now Has a Past" by Edward S. Cornish, III, 108; "The Society Reorganizes," III, 163; "Society Offers Membership to Institutions," III, 163; "Members Develop Local Activities," III, 163
"World of 2067." Future-oriented program, I, 49-52
World War III. Description, I, 85

Xerox Corporation. *"Life May Become Too Easy." Report of a Xerox Corporation forecast, III, 35*

2001 Committee. World Future Society, I, 27
2001: A Space Odyssey. Review: II, 52-53; pictures, II, 53
Yolles, Stanley F. M.D. "The Promise of Mental Health," III, 63
Youth. " 'Forerunner' Students Show Little Concern About Money," III, 101
Yale University. Chair in Futuristics proposed, II, 97
Year 2000. Forecast of life, II, 59; Education, II, 122

Zuckerman, Peter. Article, "Writing of Dates May Change in Next Decade," III, 6